# Refine Search

### Search Results -

| Terms | Documents |
|-------|-----------|
| L24 and @pd > 20060926 | 0 |

**Database:**
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

**Search:** L25

Refine Search

Recall Text | Clear | Interrupt

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### Search History

**DATE: Tuesday, September 26, 2006**    **Purge Queries**    Printable Copy    Create Case

| Set Name side by side | Query | Hit Count | Set Name result set |
|------|-------|-----------|----------|
| | *DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ* | | |
| L25 | L24 and @pd > 20060926 | 0 | L25 |
| L24 | (((extensible adj1 pattern$) same (input$ adj1 string$) same (inexact adj tree$)) and (determin$ same pattern$) and (input$ same string$ near3 token$) and ("dot token" or dot adj token$)) | 2 | L24 |
| L23 | (((extensible adj1 pattern$) same (input$ adj1 string$) same (inexact adj tree$)) and (determin$ same pattern$) and (input$ same string$ near3 token$)).clm. | 1 | L23 |
| L22 | (((extensible adj1 pattern$) same (input$ adj1 string$) same (inexact adj tree$)) and (determin$ same pattern$) and (input$ same string$ near3 token$)).ab. | 1 | L22 |
| L21 | (((extensible adj1 pattern$) same (input$ adj1 string$) same (inexact adj tree$)) and (determin$ same pattern$) and (input$ same string$ near3 token$)).ti. | 1 | L21 |

707/$.ccls. and (((extensible adj1 pattern$) same (input$ adj1 string$) same

L20 (inexact adj tree$)) and (determin$ same pattern$) and (input$ same string$ near3 token$)) | 1 | L20

L19 ((extensible adj1 pattern$) same (input$ adj1 string$) same (inexact adj tree$)) and (determin$ same pattern$) and (input$ same string$ near3 token$) | 2 | L19

L18 (extensible adj1 pattern$) same (input$ adj1 string$) same (inexact adj tree$) | 2 | L18

L17 (extensible adj1 pattern$) and (input$ adj1 string$) and (inexact adj tree$) | 2 | L17

L16 707/$.ccls. and ((input$ same string$ near3 token$) and (creat$ same tree with node$ adj1 edge$) and (display$ same pattern$)) | 1 | L16

L15 (input$ same string$ near3 token$) and (creat$ same tree with node$ adj1 edge$) and (display$ same pattern$ with sequence$) and (rigid same string$) | 0 | L15

L14 (input$ same string$ near3 token$) and (creat$ same tree with node$ adj1 edge$) and (display$ same pattern$) | 2 | L14

L13 (input$ same string$ near3 token$) and (creat$ same tree) and (display$ same pattern$) | 5 | L13

L12 (((extensible adj1 pattern$) same (input$ adj1 string$) same (inexact adj tree$)) and (determin$ same pattern$) and (input$ same string$ near3 token$) and ("dot token" or dot adj token$)) | 2 | L12

L11 (((extensible adj1 pattern$) same (input$ adj1 string$) same (inexact adj tree$)) and (determin$ same pattern$) and (input$ same string$ near3 token$)).clm. | 1 | L11

L10 (((extensible adj1 pattern$) same (input$ adj1 string$) same (inexact adj tree$)) and (determin$ same pattern$) and (input$ same string$ near3 token$)).ab. | 1 | L10

L9 (((extensible adj1 pattern$) same (input$ adj1 string$) same (inexact adj tree$)) and (determin$ same pattern$) and (input$ same string$ near3 token$)).ti. | 1 | L9

L8 707/$.ccls. and (((extensible adj1 pattern$) same (input$ adj1 string$) same (inexact adj tree$)) and (determin$ same pattern$) and (input$ same string$ near3 token$)) | 1 | L8

L7 ((extensible adj1 pattern$) same (input$ adj1 string$) same (inexact adj tree$)) and (determin$ same pattern$) and (input$ same string$ near3 token$) | 2 | L7

L6 (extensible adj1 pattern$) same (input$ adj1 string$) same (inexact adj tree$) | 2 | L6

L5 (extensible adj1 pattern$) and (input$ adj1 string$) and (inexact adj tree$) | 2 | L5

L4 707/$.ccls. and ((input$ same string$ near3 token$) and (creat$ same tree with node$ adj1 edge$) and (display$ same pattern$)) | 1 | L4

L3 (input$ same string$ near3 token$) and (creat$ same tree with node$ adj1 edge$) and (display$ same pattern$ with sequence$) and (rigid same string$) | 0 | L3

L2 (input$ same string$ near3 token$) and (creat$ same tree with node$ adj1 edge$) and (display$ same pattern$) | 2 | L2

L1 (input$ same string$ near3 token$) and (creat$ same tree) and (display$ same pattern$) | 5 | L1

END OF SEARCH HISTORY

# Hit List

Your wildcard search against 10000 terms has yielded the results below.
*Your result set for the last L# is incomplete.*
The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs |
| --- | --- | --- | --- | --- |

| Generate OACS |
| --- |

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**Search Results - Record(s) 1 through 2 of 2 returned.**

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☐ 1. Document ID: US 20050076026 A1

**Using default format because multiple data bases are involved.**

L24: Entry 1 of 2         File: PGPB        Apr 7, 2005

PGPUB-DOCUMENT-NUMBER: 20050076026
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050076026 A1

TITLE: System and method for encoding and detecting extensible patterns

PUBLICATION-DATE: April 7, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY |
| --- | --- | --- | --- |
| Parida, Laxmi P. | Mohegan Lake | NY | US |

US-CL-CURRENT: 707/6

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |

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☐ 2. Document ID: US 20050076026 A1

L24: Entry 2 of 2         File: DWPI        Apr 7, 2005

DERWENT-ACC-NO: 2005-283831
DERWENT-WEEK: 200529
COPYRIGHT 2006 DERWENT INFORMATION LTD
TITLE: Determination of patterns in input string of tokens, by identifying extensible patterns in input string, creating inexact tree for input string, using patterns identified, and displaying set of extensible patterns identified by inexact tree

INVENTOR: PARIDA, L P

PRIORITY-DATA: 2003US-0677016 (October 1, 2003)

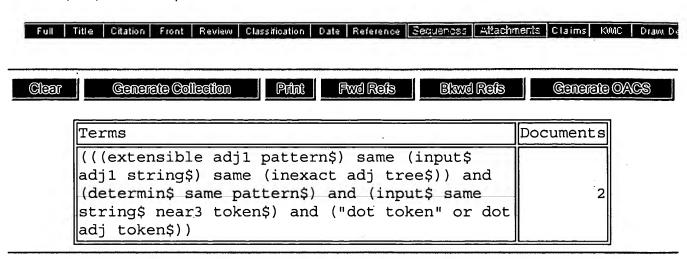PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
| --- | --- | --- | --- | --- |

US 20050076026 A1          April 7, 2005                    019      G06F017/30

INT-CL (IPC): G06F 17/30

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |

| Terms | Documents |
|---|---|
| (((extensible adj1 pattern$) same (input$ adj1 string$) same (inexact adj tree$)) and (determin$ same pattern$) and (input$ same string$ near3 token$) and ("dot token" or dot adj token$)) | 2 |

**Display Format:** |- ____ | Change Format |